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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				ATTY. DOCKET NO. GRIF-006XX		APPLICATION NO. 10/591417	
				APPLICANT: James Rabeau, et al.			
				FILING DATE Herewith		TC ART UNIT	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION/ ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE
/R.T./		*US 2003/0021518	01-2003	Smirnov et al.			
/R.T./		*US 5,839,830	11-1998	Young et al.			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
/R.T./		* WO 2004/046427	06-2004	WIPO			
/R.T./		* JP 09-028715 <u>Abstract</u>	02-1997	Japan			X
OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)							
/R.T./		BEVERATOS et al., Phys. Rev. Lett. 89, 187901 (2002)					
/R.T./		BROURI, R., et al., Opt. Lett. 25, 1297 (2000)					
/R.T./		* BUTLER, J., "Chemical Vapor deposited Diamond-Maturity and Diversity," The Electrical Society Interface, pp. 22-26 [online], Spring 2003, [retrieved on 2005-04-08]. Retrieved from the Internet: <URL: http://ftp.electrochem.org/publications/interface/spring2003/IF3-03-Pages 22-26.pdf >					
/R.T./		KÜHN, S., et al., Journ. of Microscopy, vol. 202, pt. 1 (2001)					
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		"Optical Properties of Diamond," A Data Handbook, ZAITSEV, A.M. 2001					
		not filed					
EXAMINER /Robert Tavlykaev/				DATE CONSIDERED 04/27/2010			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

CLG/mc/340711.1

*** REFERENCES CITED IN INTERNATIONAL SEARCH REPORT (PCT/AU2005/000296 filed March 2, 2005)**

(All references except "Optical Properties of Diamond," A Data Handbook, ZAITSEV ... and US patents are enclosed.)

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /R.T./